## WEIGHT LOSS CAT FOOD COMPARISON CHART

## Why your cat gains weight when you feed diets that contain more than 5% carbs...

Your cat is an Obligate Carnivore: An obligate or true carnivore is an animal that must eat meat in order to thrive. They may consume other products presented to them (plants and carbs), but, as these items are not essential; they do not consume these on a regular basis. True carnivores lack the physiology required for the efficient digestion of vegetable matter and, in fact, some carnivorous mammals eat vegetation specifically as an emetic (to induce vomiting). The domestic cat is a prime example of an obligate or true carnivore and has no nutritional requirement for carbohydrates or other vegetable matter.

<u>s</u>		Juvenile Mouse	Young Again Zero Carb Cat Food	Young Again 50/22 Cat Food
alysis	Protein %	50-54	55	50
Anal	Fat %	22-26	24	22
	Carbs - digestible	3-4%	ZERO	Less than 5%

Carbs and plant material will digest much faster than animal protein. The faster digestion of the carbs supplies excess energy to the blood stream, which is in excess of the metabolic needs of the cat; causing them to store that excess energy as body fat. Once the excess energy has been stored as fat, your cat becomes hungry again and the process repeats it self until someone, usually a vet, tells you your cat needs to drop a few pounds.

Your cat will not over eat or become overweight, when fed free choice, as long as long as their diet is made from meat, fat and does not contain more than 5% carbs (there are a few exceptions but they are rare). Cats fed plant material will often times consume more than twice as much of a high carb food each day versus Young Again's high meat protein, low carb formulas. The over consumption of food is bad for your cat, hard on the litter box and your pocket book.

## More energy from less food

The carnivore formula used in Young Again cat food will naturally give your cat more energy from less food. This means you can "free feed" your cat, keeping their bowl full at all times. Your cat will only eat what they need to stay satisfied – about half as much as a high carb diet – and your cat will become well-muscled with no excess body fat in 2-3 months. In addition to being more fit and trim, your cat will soon regain the kitten-soft fur you love to touch and display a calmer, happier disposition. Why? Because better nutrition produces a better coat. And since he'll be healthier, he'll feel better – and act better.

Ingredients in red on the chart below are comprised of cereal grains, fruits, vegetables, grasses, plant proteins, forage material and/or other ingredients that contain plant protein. Plant based ingredients that are included as sources of non-digestible dietary fiber are exempt and not shown in red (examples Tomato Pomace, Beet Pulp, Cellulose, Guar Gum and Pea Fiber). Potato Starch, although a plant material, is not shown in red because it contains no plant proteins. However it is still important that the total amount of digestible carbohydrates in the diet remains less than 5%, matching the body composition of a juvenile mouse.

YOUNG AGAIN PHILOSOPHY: The Young Again Philosophy is that digestible carbs in excess of 5% should not be fed to obligate carnivores like your cat. Young Again also believes that you should feed free choice and not have to restrict feed or portion control your cat to promote proper weight.

Cha	art 1 of 6			WEIGHT LC	DSS CAT FOOD	BRAND		
	Ingredients in red are plant products that we believe should not be fed to cats	Young Again Zero Carb Cat Food	Young Again 50/22 Cat Food	Purina Veterinary Diets OM Overweight Management	Innova EVO- Weight Management	Pro Plan Extra Care Weight Management	Hills Prescrip- tion Diet w/d Low Fat-Dia- betic-Gastro- intestinal with Chicken	Hills Prescrip- tion Diet m/d Weight Loss- Low Carbohy- drate- Diabetic
10	1st ingredient	Chicken Meal	Chicken Meal	Corn Gluten Meal	Turkey	Chicken	Brewers Rice	Chicken By Product Meal
ients	2nd ingredient	Pork Protein Concentrate	Pork Protein Concentrate	Wheat Gluten	Chicken	Brewers Rice	Corn Gluten Meal	Corn Gluten Meal
Ingredients	3rd ingredient	Poultry Fat	Poultry Fat	Soybean Meal	Chicken Meal	Corn Gluten Meal	Chicken By Product Meal	Pork Fat
<u> </u>	4th ingredient	Natural Chicken Flavor	Potato Starch	Poultry By Product Meal	Herring Meal	Poultry By Product Meal	Powdered Cellulose	Pork Protein Isolate
	5th ingredient	Herring Meal	Tomato Pomace (source of fiber)	Oat Fiber	Peas	Soy Protein Concentrate	Chicken	Powdered Cellulose
	6th ingredient	Cellulose (source of fiber)	Herring Meal	Soy Protein Isolate	Eggs	Fish Meal	Chicken Liver Flavor	Brewers Rice
	7th ingredient	Fish Oil	Natural Chicken Flavor	Brewers Rice	Pea Fiber	Soy Protein Isolate	Soybean Oil	Corn
	Fruit/Veggies/ Grasses	NO	NO	NO	YES	NO	NO	NO
	Protein % min	55	50	50	50.5	46	38.7	51.1
	Fat % min	24	22	6-10	16	8-12.5	9.5	21.8
(0	Crude Fiber % max	4	4	7.5	1.98	5	8	6
Analysis	Total Dietary Fiber %	9	9	Not Available	Not Available	Not Available	Not Available	Not Available
<b>∆</b> nã	Ash % max	6.6	6.2	Not Available	10	Not Available	Not Available	Not Available
	Moisture % max	10	10	11	10	12	0	0
	Carbohydrate %	0%-Trace Grain-Free	4.63% Lab Analysis Grain-Free	15.1% *NFE Estimate	12.95% *NFE Company Supplied	18.49% *NFE Estimate	36.8% *NFE Company Supplied	15.1% *NFE Company Supplied
	Portion Control Suggestion	NO	NO	YES	Not Available	YES	YES	YES

\* NFE Calculated=pet food Company Supplied Guaranteed Analysis for Protein, Fat, Fiber, Moisture and Ash which can then be added together and subtracted from 100 to calculate the estimated carbohydrate contents of the food or NFE.

\* NFE Estimate = Companies have supplied the percent of protein, fat, fiber and moisture in the diet but did not supply the Ash Content. We have estimated the Carbohydrate content of these diets by assuming an ash content of 7%. Typical ash content for almost all cat foods is usually between 6-10%.

Ch	art 2 of 6	WEIGHT LOSS CAT FOOD BRAND								
	Ingredients in red are plant products that we believe should not be fed to cats	Young Again Zero Carb Cat Food	Young Again 50/22 Cat Food	Hills Prescription Diet w/d Low Fat-Diabetic- Gastrointestinal	Hills Prescription Diet r/d Weight Loss Low Calorie	Hills Prescription Diet r/d Weight Loss Low Calorie with Chicken	lams Healthy Naturals Adult Weight Control	lams ProActive Health Adult Indoor Weight & Hairball Care		
(0	1st ingredient	Chicken Meal	Chicken Meal	Brewers Rice	Brewers Rice	Chicken By Product Meal	Chicken By Product Meal	Chicken By Product Meal		
lients	2nd ingredient	Pork Protein Concentrate	Pork Protein Concentrate	Chicken By Product Meal	Chicken By Product Meal	Brewers Rice	Corn Meal	Corn Meal		
Ingredients	3rd ingredient	Poultry Fat	Poultry Fat	Corn Gluten Meal	Corn Gluten Meal	Corn Gluten Meal	Corn Grits	Corn Grits		
<u> </u>	4th ingredient	Natural Chicken Flavor	Potato Starch	Powdered Cellulose	Powdered Cellulose	Powdered Cellulose	Whole Grain Sorghum	Whole Grain Sorghum		
	5th ingredient	Herring Meal	Tomato Pomace (source of fiber)	Chicken Liver Flavor	Chicken Liver Flavor	Chicken	Chicken	Dried Beet Pulp		
	6th ingredient	Cellulose (source of fiber)	Herring Meal	Soybean Oil	Soybean Oil	Chicken Liver Flavor	Dried Egg Product	Powdered Cellulose		
	7th ingredient	Fish Oil	Natural Chicken Flavor	Lactic Acid	Lactic Acid	Soybean Oil	Animal Fat	Chicken		
	Fruit/Veggies/ Grasses	NO	NO	NO	NO	NO	YES	NO		
	Protein % min	55	50	38.6	35.4	37.4	28	28		
	Fat % min	24	22	9.3	8.8	9.3	11-13.5	11-13.5		
(0	Crude Fiber % max	4	4	7.7	14.2	15.1	3	6.5		
Analysis	Total Dietary Fiber %	9	9	Not Available	Not Available	Not Available	Not Available	Not Available		
∆n	Ash % max	6.6	6.2	Not Available	Not Available	Not Available	1	Not Available		
	Moisture % max	10	10	0	0	0	0.1	10		
	Carbohydrate %	0%-Trace Grain-Free	4.63% Lab Analysis Grain-Free	37.2% *NFE Company Supplied	35.3% *NFE Company Supplied	32.2% *NFE Company Supplied	44.59% *NFE Estimate	36.17% *NFE Estimate		
	Portion Control Suggestion	NO	NO	YES	YES	YES	YES	NO		

\* NFE Calculated=pet food Company Supplied Guaranteed Analysis for Protein, Fat, Fiber, Moisture and Ash which can then be added together and subtracted from 100 to calculate the estimated carbohydrate contents of the food or NFE.

\* NFE Estimate = Companies have supplied the percent of protein, fat, fiber and moisture in the diet but did not supply the Ash Content. We have estimated the Carbohydrate content of these diets by assuming an ash content of 7%. Typical ash content for almost all cat foods is usually between 6-10%.

Cha	art 3 of 6	WEIGHT LOSS CAT FOOD BRAND							
	Ingredients in red are plant products that we believe should not be fed to cats	Young Again Zero Carb Cat Food	Young Again 50/22 Cat Food	lams ProActive Health Adult Weight Control	lams Veterinary Formula Weight Loss Restricted - Calorie Feline	lams Veterinary Formula Weight Control D Optimum Weight	Innova Low Fat Cat Food	Royal Canin Calorie Control CC High Fiber	
	1st ingredient	Chicken Meal	Chicken Meal	Chicken By Product Meal	Chicken By Product Meal	Chicken By Product Meal	Turkey	Chicken Meal	
ients	2nd ingredient	Pork Protein Concentrate	Pork Protein Concentrate	Corn Grits	Corn Grits	Corn Grits	Chicken	Corn	
Ingredients	3rd ingredient	Poultry Fat	Poultry Fat	Corn Meal	Corn Meal	Whole Grain Sorghum	Barley	Wheat	
Ē	4th ingredient	Natural Chicken Flavor	Potato Starch	Chicken	Whole Grain Sorghum	Corn Meal	Brown Rice	Corn Gluten Meal	
	5th ingredient	Herring Meal	Tomato Pomace (source of fiber)	Whole Grain Sorghum	Dried Beet Pulp	Dried Egg Product	Chicken Meal	Powdered Cellulose	
	6th ingredient	Cellulose (source of fiber)	Herring Meal	Animal Fat	Dried Egg Product	Dried Beet Pulp	Potatoes	Wheat Gluten	
	7th ingredient	Fish Oil	Natural Chicken Flavor	Dried Beet Pulp	Chicken Fat	Chicken Fat	Herring	Pea Fiber	
	Fruit/Veggies/ Grasses	NO	NO	NO	NO	NO	YES	NO	
	Protein % min	55	50	28	32	35	32	29	
	Fat % min	24	22	11-13.5	8.5-10.5	10-13	8-10	7	
10	Crude Fiber % max	4	4	3	3	3	5	15.1	
Analysis	Total Dietary Fiber %	9	9	Not Available	Not Available	Not Available	Not Available	Not Available	
Ans	Ash % max	6.6	6.2	7	7	7	6.21	Not Available	
	Moisture % max	10	10	10	10	10	10	8	
	Carbohydrate %	0%-Trace Grain-Free	4.63% Lab Analysis Grain-Free	39.78% *NFE Estimate	38.75% *NFE Estimate	33.07% *NFE Estimate	42.66% *NFE Company Supplied	37% *NFE Company Supplied	
	Portion Control Suggestion	NO	NO	YES	YES	YES	Not Available	YES	

\* NFE Calculated=pet food Company Supplied Guaranteed Analysis for Protein, Fat, Fiber, Moisture and Ash which can then be added together and subtracted from 100 to calculate the estimated carbohydrate contents of the food or NFE.

\* NFE Estimate = Companies have supplied the percent of protein, fat, fiber and moisture in the diet but did not supply the Ash Content. We have estimated the Carbohydrate content of these diets by assuming an ash content of 7%. Typical ash content for almost all cat foods is usually between 6-10%.

Cha	art 4 of 6		WEIGHT LOSS CAT FOOD BRAND								
	Ingredients in red are plant products that we believe should not be fed to cats	Young Again Zero Carb Cat Food	Young Again 50/22 Cat Food	Royal Canin Calorie Control CC High Protein	Natural Balance ULTRA Reduced Calorie	Now Turkey/Duck Senior & Weight Management	Premium Edge Healthy Weight Reduction and Control Formula	Blue Buffalo Weight Control Adult Chicken and Brown Rice			
	1st ingredient	Chicken Meal	Chicken Meal	Chicken Meal	Chicken Meal	Deboned Turkey	Chicken	Deboned Chicken			
Ingredients	2nd ingredient	Pork Protein Concentrate	Pork Protein Concentrate	Rice	Chicken	Potato Flour	Chicken Meal	Chicken Meal			
gredi	3rd ingredient	Poultry Fat	Poultry Fat	Corn Gluten Meal	Brown Rice	Peas	Peas	Oatmeal			
Ē	4th ingredient	Natural Chicken Flavor	Potato Starch	Powdered Cellulose	Potatoes	Pea Fiber	Egg Product	Brown Rice			
	5th ingredient	Herring Meal	Tomato Pomace (source of fiber)	Natural Flavors	Oats	Dried Egg Product	Potato Protein	Barley			
	6th ingredient	Cellulose (source of fiber)	Herring Meal	Chicken Fat	Pearled Barley	Potato	Pea Protein	Salmon Meal			
	7th ingredient	Fish Oil	Natural Chicken Flavor	Potassium Chloride	Pea Fiber	Tomato	Salmon	Natural Chicken Flavor			
	Fruit/Veggies/ Grasses	NO	NO	NO	YES	YES	YES	YES			
	Protein % min	55	50	38.5	35	30	45	28			
	Fat % min	24	22	7	10.5	14	12	9			
10	Crude Fiber % max	4	4	5.9	8	5	5	8.5			
Analysis	Total Dietary Fiber %	9	9	Not Available	Not Available	Not Available	Not Available	Not Available			
<b>N</b>	Ash % max	6.6	6.2	Not Available	Not Available	6.5	Not Available	Not Available			
	Moisture % max	10	10	8	10	10	10	10			
	Carbohydrate %	0%-Trace Grain-Free	4.63% Lab Analysis Grain-Free	32% *NFE Company Supplied	30.48% *NFE Estimate	33.65% *NFE Calculated	21.7% *NFE Estimate	38.75% *NFE Estimate			
	Portion Control Suggestion	NO	NO	YES	YES	NO	YES	NO			

\* NFE Calculated=pet food Company Supplied Guaranteed Analysis for Protein, Fat, Fiber, Moisture and Ash which can then be added together and subtracted from 100 to calculate the estimated carbohydrate contents of the food or NFE.

\* NFE Estimate = Companies have supplied the percent of protein, fat, fiber and moisture in the diet but did not supply the Ash Content. We have estimated the Carbohydrate content of these diets by assuming an ash content of 7%. Typical ash content for almost all cat foods is usually between 6-10%.

Cha	art 5 of 6	WEIGHT LOSS CAT FOOD BRAND								
	Ingredients in red are plant products that we believe should not be fed to cats	Young Again Zero Carb Cat Food	Young Again 50/22 Cat Food	Felidae Platinum Formula for Seniors and Overweight Cats	Avo Derm Natural Indoor Weight Control Formula with Hairball Relief	Eukanuba Weight Control	Eukanuba Weight Control Hairball Relief	Nutro Natural Choice Indoor Healthy Weight Adult		
	1st ingredient	Chicken Meal	Chicken Meal	Chicken Meal	Chicken Meal	Chicken by product meal	Chicken by product meal	Chicken		
ients	2nd ingredient	Pork Protein Concentrate	Pork Protein Concentrate	Brown Rice	Corn	Corn Meal	Chicken	Corn Gluten Meal		
Ingredients	3rd ingredient	Poultry Fat	Poultry Fat	White Rice	Corn Gluten Meal	Chicken	Corn Grits	Wheat Flour		
Ĩ	4th ingredient	Natural Chicken Flavor	Potato Starch	Cracked Pearled Barley	Brown Rice	Corn Grits	Corn Meal	Rice		
	5th ingredient	Herring Meal	Tomato Pomace (source of fiber)	Peas	Oat Fiber	Whole Grain Sorghum	Whole Grain Sorghum	Powdered Cellulose		
	6th ingredient	Cellulose (source of fiber)	Herring Meal	Millet	Tomato Pomace	Dried Beet Pulp	Dried Beet Pulp	Chicken Fat		
	7th ingredient	Fish Oil	Natural Chicken Flavor	Chicken Fat	Avocado	Dried Egg Product	Powdered Cellulose	Dried Beet Pulp		
	Fruit/Veggies/ Grasses	NO	NO	YES	YES	NO	NO	YES		
	Protein % min	55	50	30.5	32	30	30	42		
	Fat % min	24	22	14.5	9-12	12-14.5	12-14.5	10-13		
	Crude Fiber % max	4	4	4	7	2.5	8	7		
Analysis	Total Dietary Fiber %	9	9	Not Available	Not Available	Not Available	Not Available	Not Available		
nal	Ash % max	6.6	6.2	Not Available	6.5	7	7	Not Available		
A	Moisture % max	10	10	9.5	10	10	10	10		
	Carbohydrate %	0%-Trace Grain-Free	4.63% Lab Analysis Grain-Free	35.45% *NFE Estimate	33.58% *NFE Estimate	37.20% *NFE Estimate	31.52% *NFE Estimate	21.7% *NFE Estimate 20% Max Starch Company Supplied		
	Portion Control Suggestion	NO	NO	NO	NO	YES	YES	YES		

\* NFE Calculated=pet food Company Supplied Guaranteed Analysis for Protein, Fat, Fiber, Moisture and Ash which can then be added together and subtracted from 100 to calculate the estimated carbohydrate contents of the food or NFE.

\* NFE Estimate = Companies have supplied the percent of protein, fat, fiber and moisture in the diet but did not supply the Ash Content. We have estimated the Carbohydrate content of these diets by assuming an ash content of 7%. Typical ash content for almost all cat foods is usually between 6-10%.

Ch	art 6 of 6	WEIGHT LOSS CAT FOOD BRAND								
	Ingredients in red are plant products that we believe should not be fed to cats	Young Again Zero Carb Cat Food	Young Again 50/22 Cat Food	Professional Light Hairball Control	Precise Feline Light Natural	NUTRO Max Cat Weight Control Roasted Chicken	Purina ONE Indoor Advan- tage (Hairball & Healthy Weight Management)	Purina Cat Chow Indoor Formula		
	1st ingredient	Chicken Meal	Chicken Meal	Chicken	Brown Rice	Chicken Meal	Turkey	Corn Meal		
ents	2nd ingredient	Pork Protein Concentrate	Pork Protein Concentrate	Chicken Meal	Chicken Meal	Rice	Brewers Rice	Poultry By Product Meal		
Ingredients	3rd ingredient	Poultry Fat	Poultry Fat	Cracked Pearled Barley	Tomato Pomace	Corn Gluten Meal	Corn Gluten Meal	Corn Gluten Meal		
lng	4th ingredient	Natural Chicken Flavor	Potato Starch	Millet	Chicken Fat	Wheat Flour	Poultry By Product Meal	Soy Flour		
	5th ingredient	Herring Meal	Tomato Pomace (source of fiber)	Potato Protein	Oat Groats	Whole Wheat	Soybean Meal	Animal Fat		
	6th ingredient	Cellulose (source of fiber)	Herring Meal	Powdered Cellulose	Beet Pulp	Rice Flour	Corn	Powdered Cellulose		
	7th ingredient	Fish Oil	Natural Chicken Flavor	Chicken Fat	Natural Chicken Flavor	Poultry Fat	Fish Meal	Animal Liver Flavor		
	Fruit/Veggies/ Grasses	NO	NO	NO	NO	YES	YES	NO		
	Protein % min	55	50	32	28	30	38	30		
	Fat % min	24	22	9	8-10	10-13	8.5-12.5	9.5		
(0)	Crude Fiber % max	4	4	8	6	4	4.3	4.8		
Analysis	Total Dietary Fiber %	9	9	Not Available	6.5	Not Available	Not Available	Not Available		
Ans.	Ash % max	6.6	6.2	Not Available	Not Available	6.5	7	Not Available		
	Moisture % max	10	10	10	10	10	12	12		
	Carbohydrate %	0%-Trace Grain-Free	4.63% Lab Analysis Grain-Free	35.13% *NFE Estimate	40.82% *NFE Estimate	37.72% *NFE Estimate	26.95% *NFE Estimate	38.79% *NFE Estimate		
	Portion Control Suggestion	NO	NO	NO	NO	YES	YES	NO		

\* NFE Calculated=pet food Company Supplied Guaranteed Analysis for Protein, Fat, Fiber, Moisture and Ash which can then be added together and subtracted from 100 to calculate the estimated carbohydrate contents of the food or NFE.

\* NFE Estimate = Companies have supplied the percent of protein, fat, fiber and moisture in the diet but did not supply the Ash Content. We have estimated the Carbohydrate content of these diets by assuming an ash content of 7%. Typical ash content for almost all cat foods is usually between 6-10%.